AMENDMENTS TO THE CLAIMS

The listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims

- 1-24. (Canceled)
- 25. (Currently Amended) A medical implant comprising:
 - a first bone anchor;
 - a second bone anchor; and
 - a brace comprising:

[[a]]means for pivoting the brace from a first position to a second position, wherein in the second position the brace couples the first bone anchor to the second bone anchor;

[[a]]means for slidingly adjusting the means for pivoting along <u>at least a portion of</u> the longitudinal length of the brace; and

[[a]]means for transmitting torque between the brace and [[the]]at least one of the <u>first</u> and <u>second</u> bone anchors.

26. (Currently Amended) The [[device]] medical implant of claim 25 wherein the means for pivoting further comprises a supporting means wherein the supporting means comprises:

a pair of bearings displaced on opposite sides of the brace while in the second position, each of the pair of bearings interfacing with an indentation longitudinally displaced along the brace

a pair of bearings displaced on opposite sides of the captured brace, the bearings interfacing with the brace by indentations longitudinally displaced along the brace.

27. (Canceled)

- 28. (Canceled)
- 29. (Currently Amended) The [[device]] <u>medical implant of claim [[26]]</u>
 25 wherein the <u>medical implant further comprises:</u>

a receptacle; and

the brace comprises:

means for engaging a receptacle attached to the second bone anchor spaced apart from the first bone anchor, the device further comprising;

means for polyaxially attaching the receptacle to the head of the second bone anchor; and wherein the receptacle comprises means for engaging with the brace.

30. (Currently Amended) The <u>medical implant [[device]] of claim [[29]] 25</u> wherein the first and second anchor engagement means <u>further comprising :eomprise:</u>

means for locking the brace and the anchors in a fixed relationship with each other.